

Message

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**From:** Nwosu, Bernard [Ben.Nwosu@WestonSolutions.com]  
**Sent:** 5/16/2017 3:04:47 PM  
**To:** Nguyen, Lyndsey [Nguyen.Lyndsey@epa.gov]  
**CC:** Gaughan, Daniel [Gaughan.Daniel@epa.gov]  
**Subject:** FW: Can Rad Highest Value Table  
**Attachments:** Copy of 170317\_CRU\_GW\_Highest Values\_LKN.xlsx; 170516\_CRU\_GW\_Highest Values.xlsx

Good morning Lyndsey,

Please can you review the attached files. It appears the formula I applied in the spreadsheet dated 170317 produced anomalous highest values which would have affected your calculation of the PRGs. I have updated the spread sheet in the file dated 170516, and would appreciate if you can go over the PRG calculation again.

Thank you.

***Ben Nwosu***

**Principal Project Scientist / Group Leader**  
Weston Solutions, Inc.  
RST3/ED2

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**From:** Gaughan, Daniel [mailto:Gaughan.Daniel@epa.gov]  
**Sent:** Tuesday, May 16, 2017 10:33 AM  
**To:** Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>  
**Subject:** Can Rad Highest Value Table

Ben,  
Lou found an error in your highest value table you sent over for Can Rad gw sampling.  
Row 28, Radium-226 you have the highest value in column on right at 0.62. I believe it should be 45.8. Please double-check this and let me know if you agree.  
Thanks,  
Dan

Dan Gaughan  
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